

Sahar Haddadian joins Neel-Schaffer as Coastal Hydraulic Engineer in Louisiana



BATON ROUGE, La. (July 21, 2022) – Neel-Schaffer, Inc., is pleased to announce that Sahar Haddadian, EIT, PhD, has joined the firm and will serve as a Coastal Hydraulic Engineer based in the firm’s Baton Rouge office.

Haddadian earned a doctoral degree in Civil Engineering-Coastal Engineering from Louisiana State University in 2020 and has three years of experience at the Water Institute of the Gulf, where she provided coastal expertise and coastal hydraulic modeling services while engaging in opportunities working for Louisiana’s Coastal Protection and Restoration Authority. Haddadian also worked for multiple years providing Coastal Engineering and Modeling services to coastal clients in Florida and the Caribbean.

Haddadian will work on Coastal Science and Engineering projects for Neel-Schaffer, including analysis and hydrodynamic numerical modeling.

“We are really excited to welcome Sahar to our Coastal and Water Resources team,” said Glenn Ledet, PE, the firm’s Coastal Science and Engineering Program Manager. “She will help us with the continued growth of Coastal and Water Resources Modeling services in Louisiana, Florida and across the Gulf Coast.”

In addition to her doctorate degree from LSU, Haddadian holds a Bachelor of Science degree in Civil Engineering from the University of Tabriz in Iran and a Master of Science degree in Civil Engineering-Hydraulic Engineering from the University of Tehran in Iran.

About Neel-Schaffer Inc.

Neel-Schaffer is a multi-disciplined engineering and planning firm with offices throughout the South. Founded in 1983, the firm is ranked 197th on Engineering News-Record’s list of the nation’s Top 500 Design Firms for 2022.

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